WHAT IS CLAIMED IS:

1. A water-sealing component assembly, comprising: a first component;

a second component arranged adjacent said first component such that a clearance is defined between clearance-defining surfaces of said first and second components, said first component being rotatable relative to said second component; and

a water-repelling film layer provided on at least one of said clearance-defining surfaces of said first and said second components that define said clearance._

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2. The water-sealing component assembly set forth in claim 1, further comprising

a ground-layer film provided in between said water-repelling film and said clearance-defining surface of one of said first and second components on which said water-repelling film layer is provided.

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3. The water-sealing component assembly set forth in claim 1, wherein said water-repelling film layer is a thin metallic film impregnated with a fluorinated resin.

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4. The water-sealing component assembly set forth in claim 1, wherein said clearance-defining surface on which said water-repelling film layer is formed is on at least one of mutually opposing surfaces of said first and second components.

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5. The water-sealing component assembly set forth in claim 1, wherein said clearance-defining surface on which said water-repelling film layer is formed is on a surface that is contiguous with at least one of mutually opposing surfaces of said first and second components.

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6. The water-sealing component assembly set forth in claim 1, further comprising

a bearing having an inner race and an outer race,

said first component having a pressing member that is attached to said outer race of said bearing,

said second component having a rod member that is attached to said inner race of said bearing.

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- 7. The water-sealing component assembly set forth in claim 1, further comprising:
 - a bearing having an inner race and an outer race; and
 - a rod member attached to said inner race of said bearing,
- said first component having a pressing member that is attached to said outer race of said bearing,

said second component having a cylindrical member that is fitted to said rod member.

15 8. The water-sealing component assembly set forth in claim 1, further comprising

a bearing having an inner race and an outer race,

said first component having a plate-shaped member attached to said outer race of said bearing,

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said second component having a pressing member attached to said inner race of said bearing.

- 9. The water-sealing component assembly set forth in claim 1, wherein said water-repelling film layer is provided on both of said clearance-defining surfaces of said first and said second components.
- 10. The water-sealing component assembly set forth in claim 7, wherein said cylindrical member has a projecting portion, which has a lip portion that tapers out.

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11. The water-sealing component assembly set forth in claim 7, wherein said cylindrical member has a plurality of projecting portions.

12.	A fishing reel attachable to a fishing rod, said fishing reel comprising
a reel	body to be attached to the fishing rod;
a first	t component;

a second component unrotatable relative to said reel body, said second component being arranged adjacent said first component such that a clearance is defined clearance-defining surfaces of said first and second components, said first component being rotatable relative to said second component; and

a water-repelling film layer provided on at least one of said clearance-defining surfaces of said first and said second components that define said clearance.

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13. The fishing reel set forth in claim 12, further comprising a ground-layer film provided in between said water-repelling film and said opposing surface of one of said first and second components on which said water-repelling film layer is provided.

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14. The fishing reel set forth in claim 12, wherein said water-repelling film layer is a thin metallic film impregnated with a fluorinated resin.

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15. A spinning reel comprising:

a handle;

a reel unit to which said handle is rotatably fitted, said reel unit having a spool shaft;

a rotor rotatable about said spool shaft in cooperation with rotation of said handle;

a spool disposed adjacent said rotor to wind fish line guided by said rotor, said spool being axially movable along said spool shaft; and

a water-sealing structure defined between said rotor and said spool shaft, including

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a first component attached to said rotor,

a second component attached to said spool shaft and arranged adjacent to said first component such that a clearance is defined between opposing

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surfaces of said first and second components, said first component being rotatable relative to said second component; and a water-repelling film layer provided on at least one of said opposing

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16. The spinning reel set forth in claim 15, wherein

surfaces of said first and said second components.

said water-sealing structure further includes a bearing having an inner race and an outer race, said outer race being attached to said rotor, said inner race being attached to said spool shaft,

said first component has a pressing member that is attached to said outer race of said bearing, and

said second component is said spool shaft.

17. The spinning reel set forth in claim 15, wherein:

said water-sealing structure further includes a bearing having an inner race and an outer race, said outer race being attached to said rotor, said inner race being attached to said spool shaft,

said first component has a pressing member that is attached to said outer race of said bearing, and

said second component has a cylindrical member that is fitted to said spool shaft.

18. The spinning reel set forth in claim 15, wherein

said water-sealing structure further includes a bearing having an inner race and an outer race, said outer race being attached to said rotor, said inner race being attached to said spool shaft,

said first component having a plate-shaped member attached to said outer race of said bearing, and

said second component having a pressing member attached to said inner race of said bearing.

19. The spinning reel set forth in claim 15, wherein

said water-repelling film layer is provided on both of said opposing surfaces of said first and said second components.

- 20. The spinning reel set forth in claim 17, wherein
 said cylindrical member has a projecting portion, which has a lip portion that tapers out.
 - 21. The spinning reel set forth in claim 17, wherein said cylindrical member has a plurality of projecting portions.

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